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Nissan DC Fast Charger Program

Georgia



Zero Emission

For limited circulation

DC Fast Charger Requirements



Categories	Description
Equipment	Minimum 40kW DC Fast Charger with at least CHAdeMO connector. 3 phase 208 or 480V input.
Charger Site Requirements	Chargers to be installed within a 0.25 mile radius of commercially-zoned property, adjacent to 15-45 minute retail and/or restaurant engagement and no more than 4 miles from major commuter or transport routes.
Charger Availability	Charger must be accessible for use by the general public 24 hours a day, 7 days a week without special permission for a minimum of 2 years.
Charger Locations	Specific charger site locations to be approved by Nissan prior to donation agreement.
Completion date	Chargers must be installed and operational by March 1, 2015
Donation	Charger shipped upon proof of site assessment and permit approval

Eligible locations

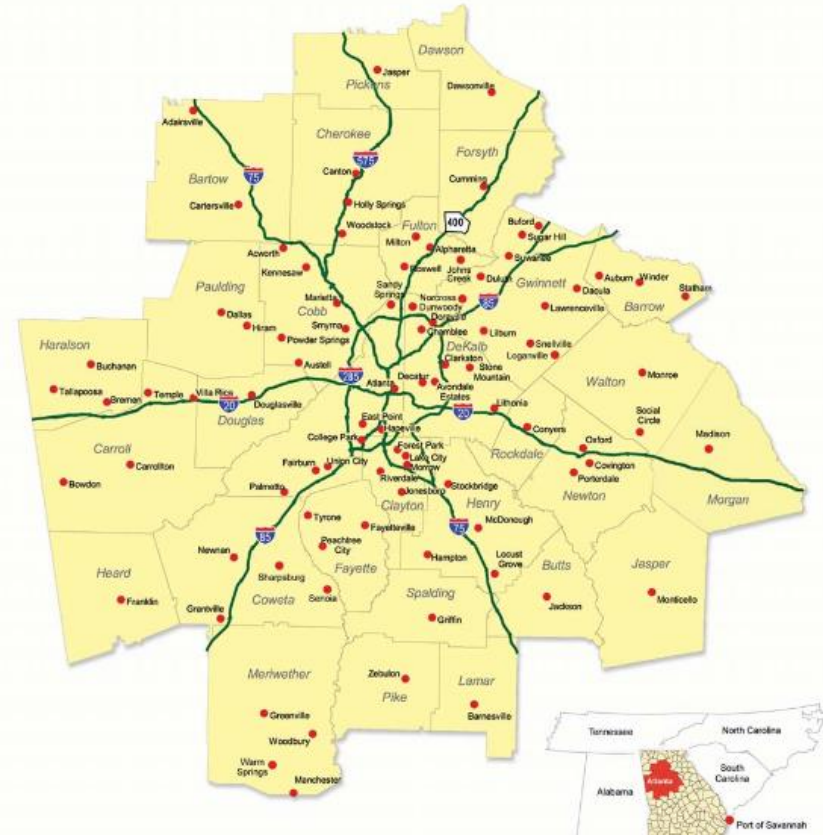


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Eligible locations for charger support:
Outside Atlanta Metropolitan Statistical Area
(MSA).

Example focus areas:

- Athens
- Macon
- Columbus
- Savannah
- Augusta
- Albany



For full list of non-eligible Atlanta MSA towns see:
<https://dch.georgia.gov/sites/dch.georgia.gov/files/Atlanta%20Service%20Area%20Map.pdf>

Fleet Opportunities with LEAF



LEAF 5 Year Savings Vs*	2014 Ford F-150	2014 Ford Focus
Fuel	\$11,315	\$6,020
Insurance	\$3,105	\$2,208
Maintenance	\$2,184	\$1,754
Repairs	\$160	\$94
Total Savings	\$16,764	\$10,076



\$7,500 Federal Tax Credit now available for tax-exempt entities such as municipalities and universities through Nissan Motor Acceptance Corporation (NMAC) leases.

Questions?



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